



## FELIX

Masterful craftsmanship.

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PREMIUM QUALITY  
PREMIUM EXPERIENCE

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25 YEAR STRUCTURAL  
WARRANTY

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PROUDLY AUSTRALIAN  
OWNED BRAND

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LIFT CHAIR OPTION

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HOME THEATRE OPTION

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[lineadomo.com.au](http://lineadomo.com.au)

With our Felix range, you will immediately feel the comfort of hand-tailored upholstery, a testament to the skilful hands that bring this sofa to life.

#### CUSTOM MADE FOR YOU

Available in 100% top grain leather in over 70 colors, together with a wide range of options from Linea Domo Select fabric range, as well as from local suppliers.

**GALVANISED STEEL FRAME SEAT AND BACK**  
Feelux products feature steel frames which are stronger, lighter and more durable.

#### INJECTION-MOULDED SEAT FOAM

A superior foam for consistent comfort.

Feelux™



FELIX  
DIMENSIONS

OVERALL HEIGHT 107cm  
SEAT HEIGHT 50cm

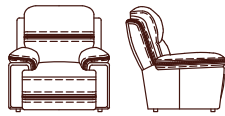
OVERALL DEPTH 101cm  
SEAT DEPTH 55cm



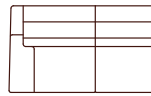
EBR 100cm (W)



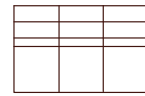
ARMCHAIR 100cm (W)



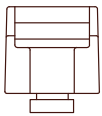
2.5S (1ARM&LHF) 181cm (W)



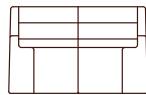
3S NO ARM 180cm (W)



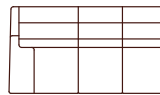
DUAL LIFT CHAIR 100cm (W)



2 SEATER 162cm (W)



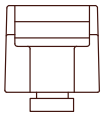
3S (1ARM&LHF) 201cm (W)



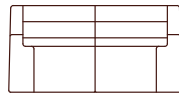
CORNER 120cm (W)



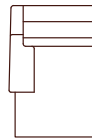
EBR LIFT CHAIR 100cm (W)



2.5 SEATER 202cm (W)



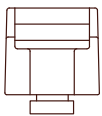
CHAISE (LHF) 101cm (W) 170cm (D)



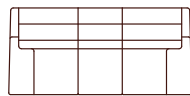
WEDGE H/T 38 / 52cm (W)  
WEDGE SMART H/T 38 / 52cm (W)



EHR LIFT CHAIR 100cm (W)



3 SEATER 222cm (W)



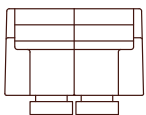
1S NO ARM 60cm (W)



STRAIGHT H/T 42cm (W)  
STRAIGHT SMART H/T 42cm (W)



2 (EBREBR) 162cm (W)



1S (1ARM&LHF) 81cm (W)



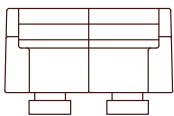
1.5S NO ARM 80cm (W)



LEG ON RECLINER 1.2cm (H)



2.5 (EBREBR) 202cm (W)



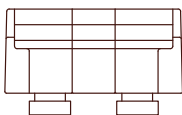
1.5S (1ARM&LHF) 101cm (W)



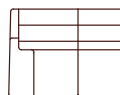
2S NO ARM 120cm (W)



3 (EBREBR) 222cm (W)



2S (1ARM&LHF) 141cm (W)



2.5S NO ARM 160cm (W)



All pieces with 1 arm are available either LHF or RHF.

Please note: Our products are handcrafted. Specifications shown in these line drawings are correct at the time of printing. Dimensions and specifications are subject to change and should be used as a general guide only.